

Name:	Date:	Site of stimulation:
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Category **I**: localised, diffuse;

Category **II**: instantaneous, delayed;

Category **III**: painful, non-painful;

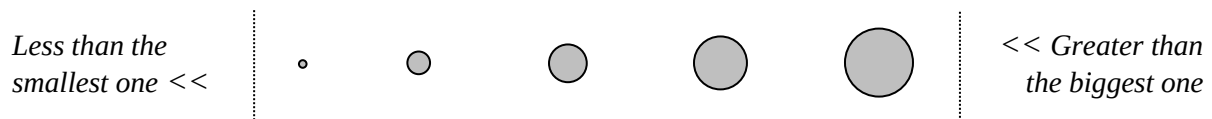
Category **IV**: natural, unnatural (in the sense that you can imagine a real life stimulus / event which would produce the same sensation)

Category **V** (*you can choose more than one descriptor*): light touch, pressure, stretch, traction, torsion, tickle, itch, cool, cold-pain, warm, heat-pain, burning-pain, any other kind of sensation (please describe) _____

Category **VI**: Size of the skin area where the percept was present

Stimulus Contact Area (5-mm diameter) 

Pick the appropriate circle from the following alternatives:



Modified from [1-3]

1. Ochoa JL, Torebjörk HE. Sensation evoked by intraneural microstimulation of single mechanoreceptor units innervating the human hand. *J Physiol.* 1983;342:633-654.
2. Vallbo Å, Olsson KA, Westberg KG, Clark FJ. Microstimulation of single tactile afferents from the human hand. Sensory attributes related to unit type and properties of receptive fields. *Brain.* 1984;107:727-749.
3. Macefield G, Gandevia SC, Burke D. Perceptual responses to microstimulation of single afferents innervating joints, muscle and skin of the human hand. *J Physiol.* 1990;429:113-129.